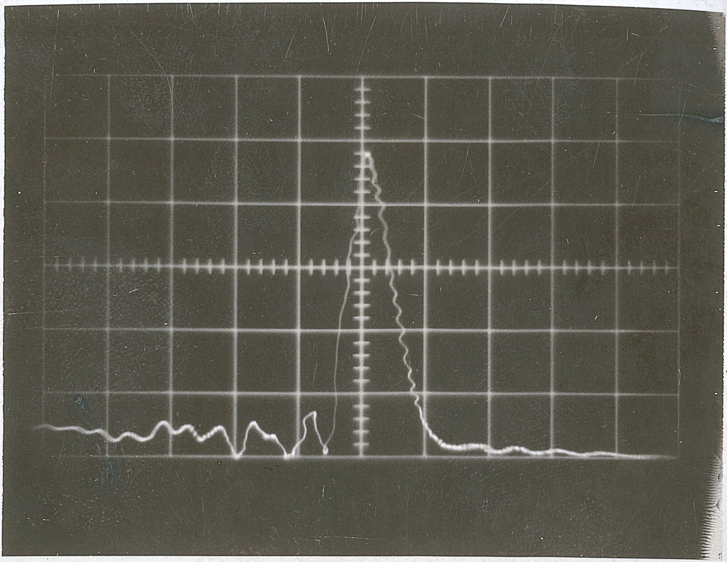


pushed trip button

Med. hard

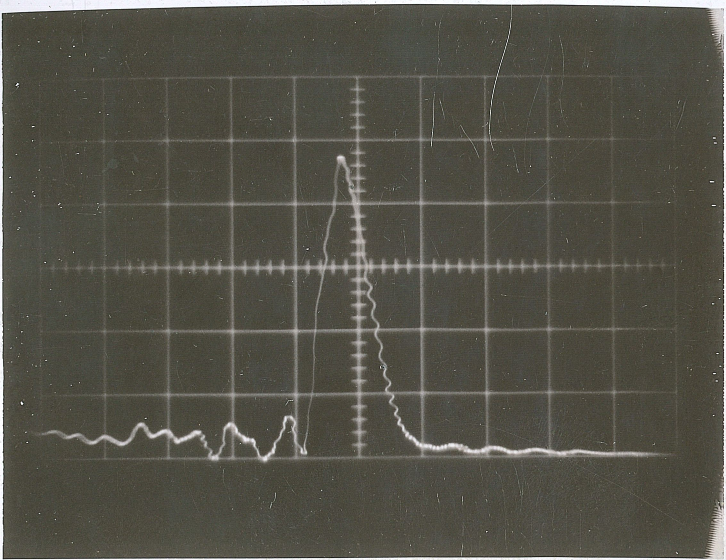
FR - 27965

~~Gap – 8"~~

(12)

K0/m – 3710 Ney

A709891 X



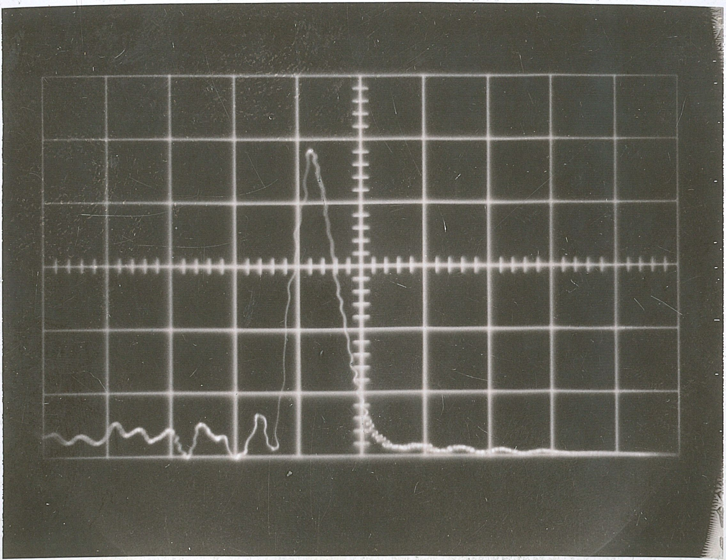
push strip between
med. hard

TR - 77965 (11)

Gap — 2"

Kilocal — 3850 Kg

A709891 X



Pushed trip button very light.

TR - 27965

Gap — 2"

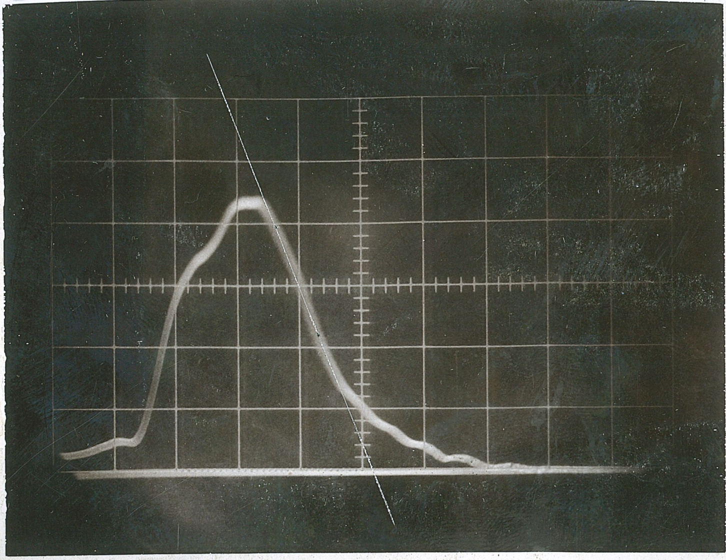
(10)

KV/cm — 3790 neg.

A709891 X

C.V. = 549 KV 3034 kv/μs

N (2)



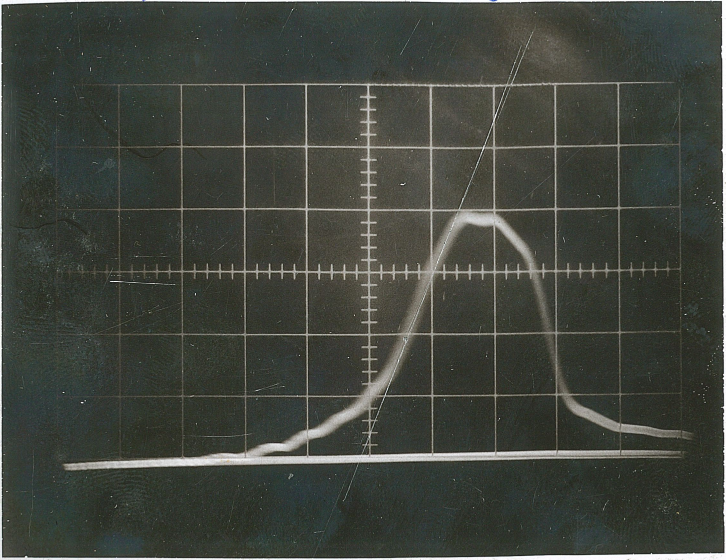
250V 1200Ω

2
N

3-17-84

CV = 488 KV 2815 KV/us

1 P



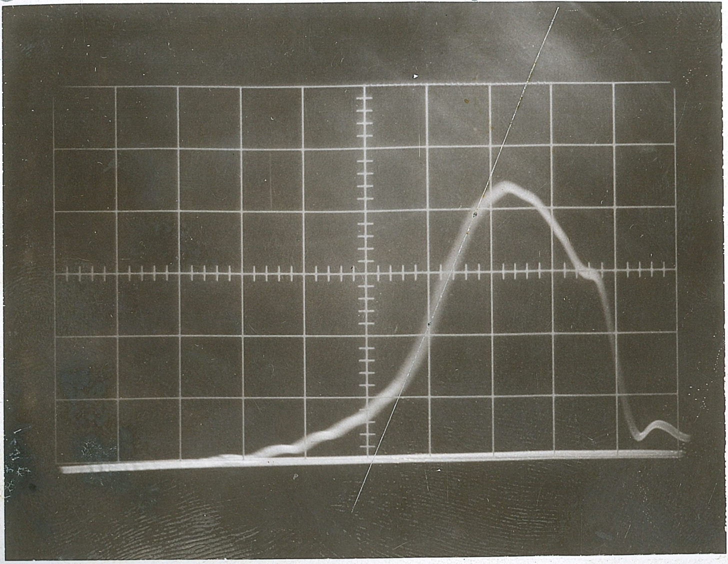
250V 1200Ω S-Group

POLAROID ®

3-17-84

D410381X

C.V. = 545 K.V.   2849 KV/us



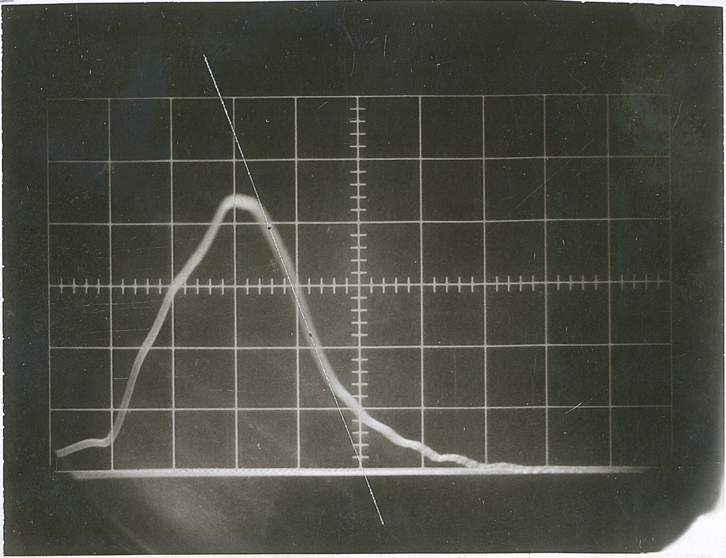
Q
P

250 V 1200 Ω

3-17-84

Cu = 545 KV   3245 KV/us

2b N

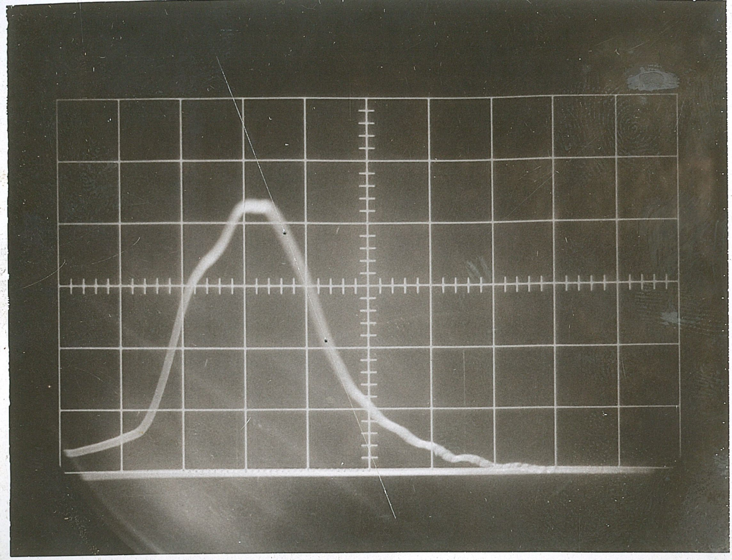


250v 1200Ω

3-17-84.

E 4 1 0 3 8 1 X

C.V. = 534 KV 3115 KV/μs



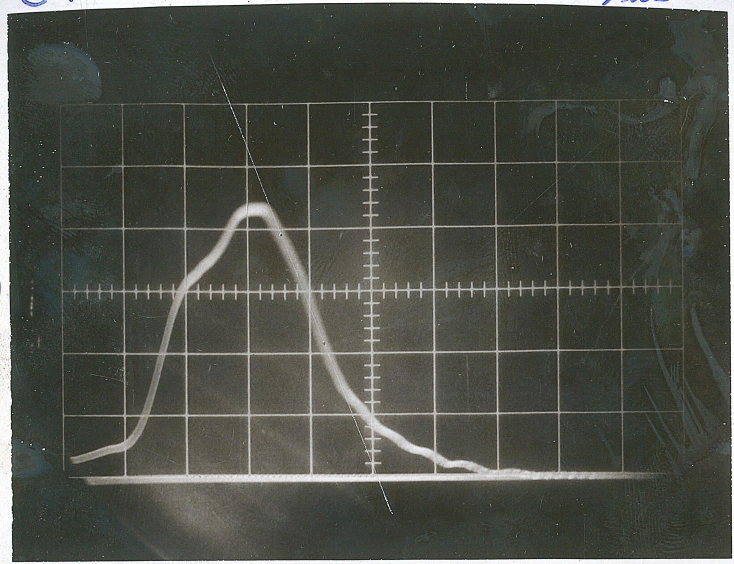
N

250 V 1200 Ω

3-17-84

B410381X

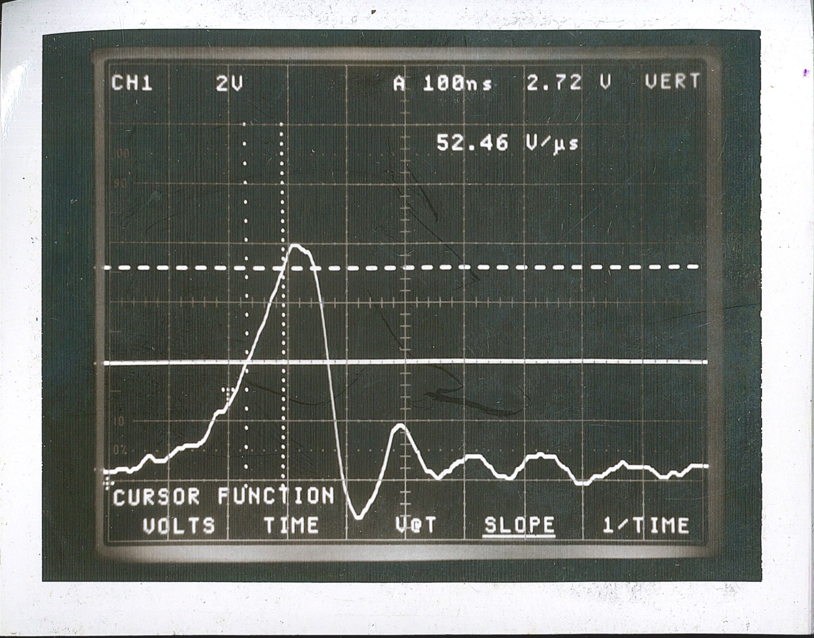
C V = 545 KV 3115 kv/us



① N

250v 1200Ω

3-17-84

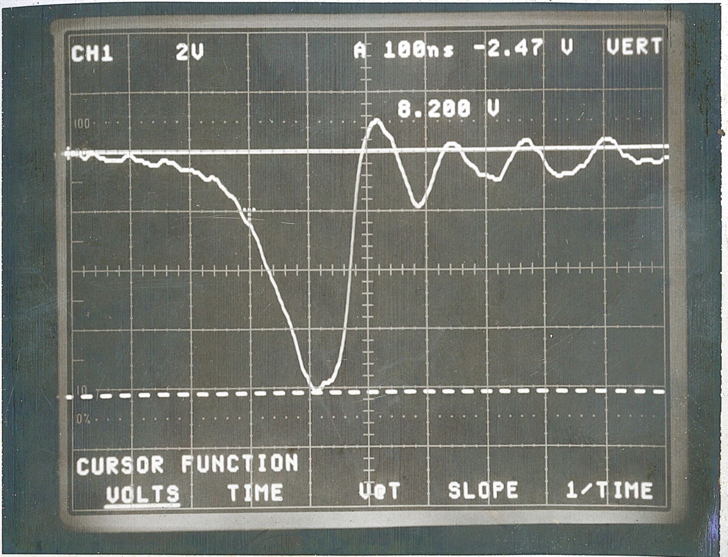

CH1 2V
A 100ns 2.72 V VERT
52.46 V/µs
CURSOR FUNCTION
VOLTS TIME V@T SLOPE 1/TIME

105v θ = ε = 3 2SUS 30kpc

2.529KV/us @ 3.84KV

10/28/87

POLAROID Ⓡ G713301A

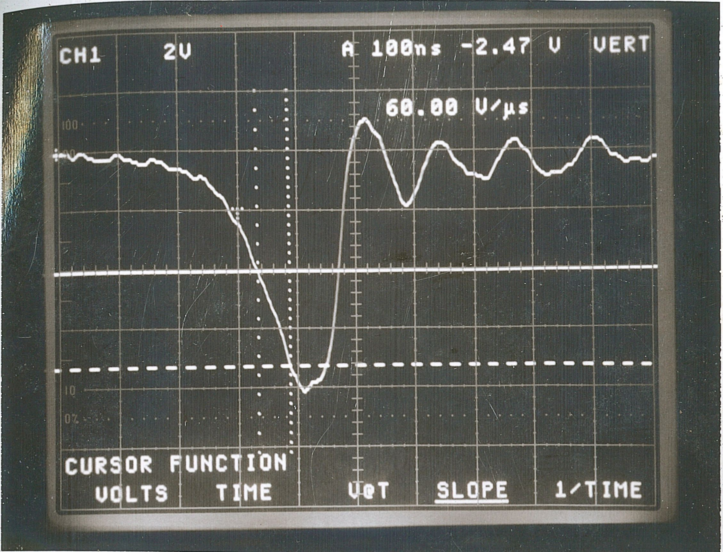


CH1 2V
A 100ns -2.47 V VERT
8.200 V
100
10
0%
CURSOR FUNCTION
VOLTS TIME V@T SLOPE 1/TIME

100V 0Ω ε=5 25uS 30kDC

POLAROID Ⓒ D713461A

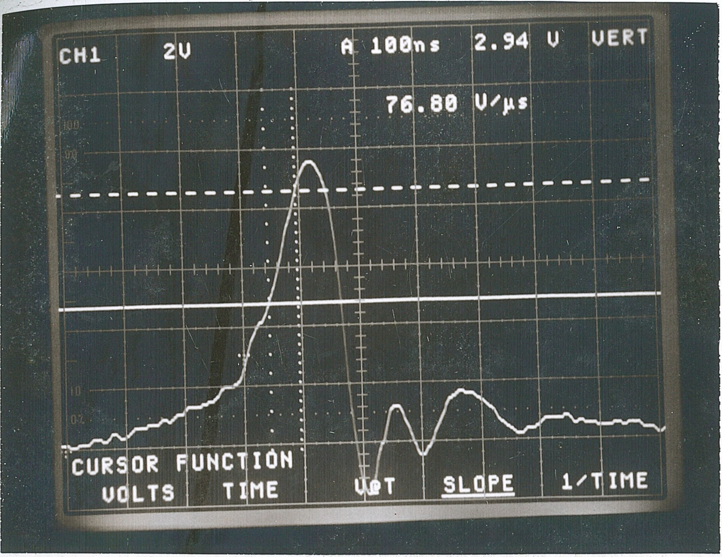
8/22/87


CH1 2V
A 100ns -2.47 V VERT
60.00 V/µs
100
10
0%
CURSOR FUNCTION
VOLTS TIME V@T SLOPE 1/TIME

100V Osc Q=6 25us 30k0c

POLAROID ® D713461A

8/27/87

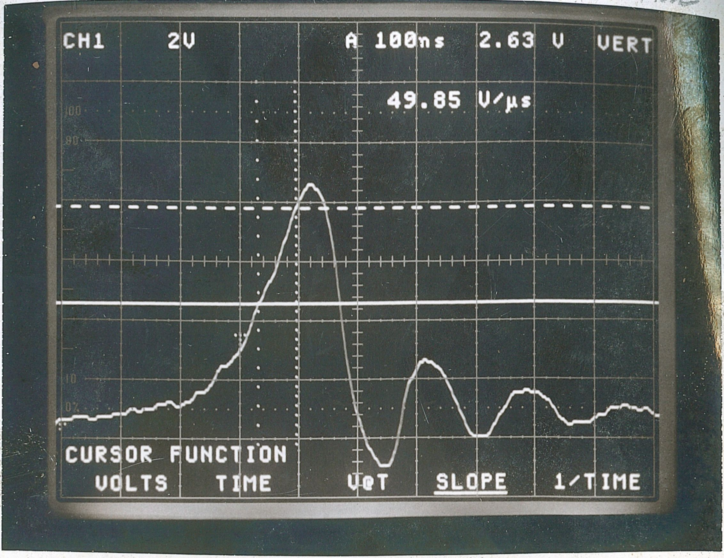

CH1 2V A 100ns 2.94 V VERT
76.80 V/µs
CURSOR FUNCTION
VOLTS TIME V@T SLOPE 1/TIME

155 02

3

POLAROID ® G713301A

388kV 2403 kV/μs



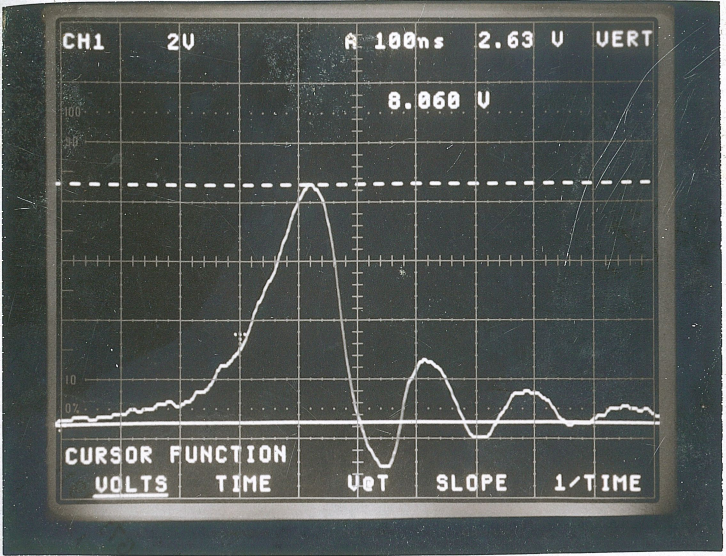
115V On E=6 2SUS30KDL

POLAROID ® G71.0391A

9/1/87

4

388 kV 2403 kV/μs



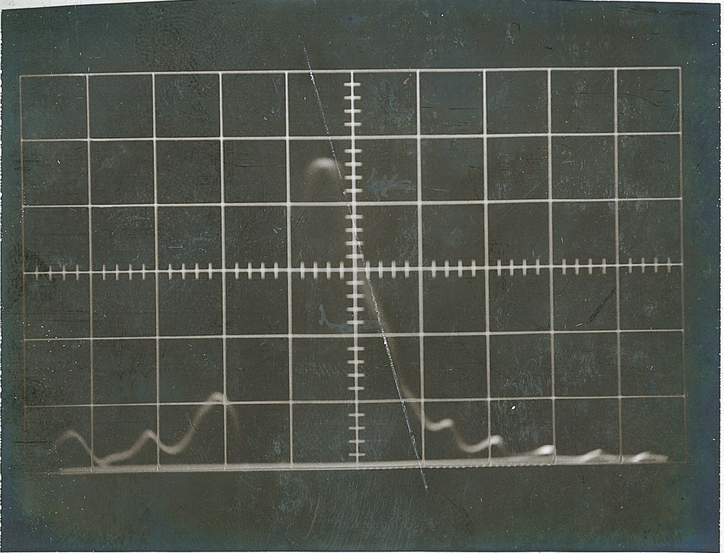
110V 0~ E=6 25us 30kDC

POLAROID ® G710391A

9/1/87

5

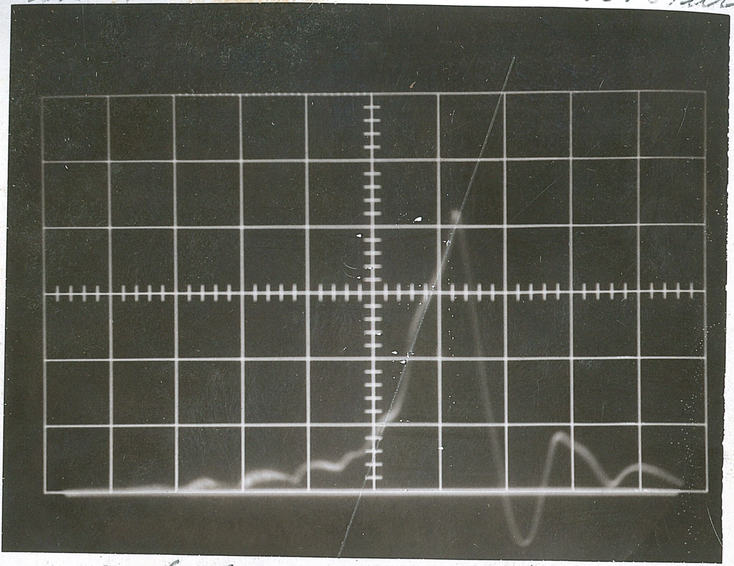
374 kV 3176 kV/μs



165 V Oa E=6 7SUS3OKDC GARZ

165v Om Ce = 6

340KV 2296KV/μs



110V 0Ω E=6 5μ20K

110V O_2 G=6 SU20k

POLAROID ® T-667 B76X771X

5/27/81